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April 16, 1997

Federal Communications Commission Cifice of Secretary

Mr. William F. Caton Secretary Federal Communications Commission 1919 M Street, NW Washington, DC 20554

> Ex Parte Presentation in CC Docket No. 96-45 Federal-State Joint Board on Universal Service; CC Docket Nos. 96-262 / 94-1, 91-213 Access Charge Reform

Dear Secretary Caton:

As a follow-up to the meeting on April 1, 1997, between representatives of Time Warner Communications Holdings, Inc. ("TWComm") and James Casserly, Senior Legal Advisor to Commissioner Susan Ness, attached herewith is a study entitled Defining the Universal Service Affordability Requirement: Community Income As a Factor in Universal Service Funding.

As discussed at the meeting, this study analyzes median household income data for each Census Block Group (CBG), as obtained from the Census Bureau, and compares such data with the results from one of the cost proxy models submitted to the Commission to determine high-cost fund requirements. High-cost funding requirements were determined at three revenue benchmark levels (i.e., \$20, \$30, \$40). The revenue benchmark reflects an average revenue per line considering basic service rates and revenue from discretionary services, and represents a level, which if below the relevant costs, would determine the amount of high-cost funding for a given geographic area, such as a CBG.

Mr. William F. Caton April 16, 1997 Page 2

The results show that high-income/high-cost CBGs account for a significant portion of potential high-cost fund requirements. For example, at a \$20 revenue benchmark, CBGs above the 70th percentile of income in each state would account for approximately \$4.5 billion, or 30 percent, of high-cost fund requirements. At a \$30 revenue benchmark, CBGs above the 70th percentile would account for \$1.8 billion, or 25 percent, of the requirement.

TWComm is hopeful that this study will provide useful information for the Commission as it implements the universal service provisions of the 1996 Telecommunications Act. Please include the study along with this cover letter in the records of the above-referenced proceedings (Docket Nos. 96-45, 96-262, 94-1 and 91-213). As required by Section 1.1206 of the Commission's rules, enclosed are eight (8) copies of this cover letter and the study, two copies for each docket to which they relate. Please let me know if you have any questions.

Sincerely,

Thomas Jones

Enclosures

cc: James Casserly

DEFINING THE UNIVERSAL SERVICE "AFFORDABILITY" REQUIREMENT

Community Income As a Factor in Universal Service Funding*

The extent to which basic local telephone service is "affordable" to an individual consumer is critically dependent upon that consumer's relative income and wealth.

The Telecommunications Act of 1996 explicitly requires that "affordability" be included as a consideration in the development of a comprehensive universal service support mechanism: "Quality and rates — Quality services should be available at just, reasonable, and affordable rates." Taking its cue from the legislation, the Federal-State Joint Board on Universal Service (Joint Board), in its November 8, 1996 Recommended Decision on Universal Service policy, expressly concluded that "[c]ustomer income level is a factor that should be examined when addressing affordability."

The extent to which any given product or service is "affordable" obviously depends heavily upon the individual consumer's income and wealth. Thus, in developing a universal service support mechanism that conforms to the statutory requirement that basic local telephone service be "affordable," household income should somehow be included among the criteria under which the extent of universal service support is to be determined.

In fact, most states and the FCC currently apply income criteria in determining eligibility for income-targeted support programs such as "lifeline" and "Link-up America." For these programs, income (and other eligibility metrics) are determined on a customer-by-customer basis. These income-related funding schemes need not be affected by the creation of a formal universal service support mechanism, although the amount of such customer-specific support might change.

Both the FCC (in its March 8, 1996 NPRM) and the Joint Board (in its November 8, 1996 Recommended Decision) have advocated the use of so-called "cost proxy models" as a means for efficiently estimating the per-line incremental cost and the associated support requirement for a given geographical area.³ The various cost proxy models that have been offered examine costs at a highly granular level, in most cases with respect to geographic areas known as "Census Block Groups" (CBGs). A CBG is a demographic unit developed by the US Census Bureau that is described as

^{*} This paper was prepared on behalf of Time Warner Communications, with the assistance of Dr. Lee L. Selwyn, Susan M. Baldwin, and Melissa N. Markley, respectively, President, Vice President, and Analyst of Economics and Technology, Inc., Boston, Massachusetts 02108.

^{1. 47} U.S.C. § 254(b)(1). Emphasis supplied.

^{2.} In the Matter of Federal-State Joint Board on Universal Service, Recommended Decision, CC Docket No. 96-45, released November 8, 1996 (hereinafter "Recommended Decision"), at ¶ 129.

^{3.} Notice of Proposed Rulemaking and Order Establishing Joint Board, CC Docket No. 96-45, released March 8, 1996 at ¶ 31-34; Recommended Decision, at ¶ 7, 184-185.

Defining the Universal Service "Affordability" Requirement

including "usually between 250 and 550 housing units, with the ideal size being 400 housing units." There are approximately 200,000 CBGs nationwide. The CBG is a basic unit of Census aggregation, and is generally designed to embrace an area containing a relatively homogeneous population (with respect to geography, demographics, etc.) Thus, the *median* household income for a given CBG is generally representative of the *individual* household incomes within that CBG.

While the various cost proxy models undertake to simulate the structure of the local telephone service plant, and in so doing to estimate the per-access line cost of local telephone service on a forward-looking basis, none of the models that have been submitted in this proceeding consider the *income* of the households that are being examined as to their eligibility for high cost support. Significantly, however, such CBG-specific income data is routinely collected and reported by the Census Bureau, and can provide an additional benchmark against which the support requirement can be evaluated. The purpose of this study is to provide such data and examine the impact that income considerations can have on universal service funding requirements.

Subsidization of basic local telephone service without regard to income levels will impose inefficient economic burdens across all segments of the US telecommunications industry.

Failure to consider and apply an income test is inconsistent with the statutory requirement regarding "affordability," and is inefficient as a matter of economic policy. Subsidizing consumers who can fully afford to pay the cost of their telephone service — and whose decision to take service is unaffected by the presence of such a subsidy — serves only to impose significant costs and economic burdens upon other segments of the economy while producing no offsetting economic or social benefit. Among other things, a funding obligation that is larger than that which is necessary to achieve the universal service goal will serve to increase the costs of and barriers to entry, suppress demand for price-elastic services, and diminish the prospects for effective competition overall. The magnitude of these costs may be considerable. As demonstrated below, approximately 20-30% of the aggregate universal service funding requirement for high-cost areas (depending upon the level of the revenue benchmark) could be eliminated if the support were limited to households with incomes below the 70th income percentile, for example. This could mean that up to \$4.5 billion in support burden might be avoided annually if such a policy were adopted.

Table 1 below provides examples of just of few of the numerous high-income areas that would receive subsidies even at a \$40 per month support level. Appendix A provides additional examples of high-income communities in each of the states that would receive high-cost support with no incomedependent affordability criterion incorporated into the design of a universal service support program.

That high-income areas also exhibit high-cost characteristics should not be unexpected. Wealthy suburban communities are frequently characterized by large multi-acre lots and hilly terrains. As relatively low density areas, the cost proxies for these CBGs are often well above the average.

^{4. 1990} Census of Population and Housing, Summary Population and Housing Characteristics, New York, at A-3 to A-5.

Defining the Universal Service "Affordability" Requirement

Table 1

High-Cost Support Would Flow to Wealthy Communities
Under Pending USF Proposals:

Illustrative List of Areas Eligible for High-Cost Support

Community	Median Household Income	BCM2 Proxy Cost/Line	Annual Subsidy		iy
	·		\$20 level	\$30 level	\$40 level
Bedford, New York	\$120,487	\$51.11	\$145,221	\$98,541	\$51,861
Boca Grande, Florida	\$131,981	\$43.00	\$16,008	\$9,048	\$2,088
Casper North, Wyoming	\$102,264 .	\$213.95	\$4,655	\$4,415	\$4,175
Corpus Christi, Texas	\$126,113	\$40.85	\$24,520	\$12,760	\$1,000
Dover, Massachusetts	\$104,977	\$40.94	\$137,953	\$72,073	\$6,193
Greenwich, Connecticut	\$150,001	\$43.11	\$140,047	\$79,447	\$18,847
Grosse Pointe Farms, Michigan	\$150,001	\$42.97	\$38,314	\$21,634	\$4,954
Hilton Head, South Carolina	\$118,422	\$34.74	\$7,252	\$2,332	\$ 0
Lake Wales, Florida	\$134,408	\$57.02	\$43,536	\$31,776	\$20,016
Los Alamos, New Mexico	\$81,282	\$78.69	\$372,564	\$309,084	\$245,604
McLean, Virginia	\$126,101	\$34.15	\$101,710	\$29,830	\$0
Mercer Island, Washington	\$89,540	\$40.58	\$27,413	\$14,093	\$773
Nashville-Davidson, Tennessee	\$123,582	\$37.79	\$56,786	\$24,866	\$0
Riverside, Missouri	\$150,001	\$95.03	\$11,705	\$10,145	\$8,585
Roswell-Alpha Retta, Georgia	\$150,001	\$38.78	\$49,805	\$23,285	\$0
Scarsdale, New York	\$119,342	\$40.61	\$59,604	\$30,684	\$1,764
Simi Valley, California	\$125,400	\$57.21	\$158,961	\$116,241	\$73,521
Vail, Colorado	\$102,941	\$66.08	\$37,601	\$29,441	\$21,281
Sources: BCM2, 1990 Census of	Population and	Housing Sur	nmary Tape Fi	ile 3A.	

Methodological Approach

The BCM2 with the unadjusted default values was used to compute the cost of providing basic local exchange service in each of the nation's more than 200,000 census block groups (CBGs). These cost results were compared with three different monthly revenue benchmarks — \$20, \$30 and \$40 — in order to estimate the universal service funding (USF) requirement on a state-by-state basis (i.e., to generate the "default" results of the BCM2). This is the "baseline" case — i.e., the scenario whereby all households in high-cost areas would be eligible for subsidization, regardless of their income level.

Because the BCM2 does not include any of the income data from the Census data base for the CBGs whose proxy costs the Model undertakes to evaluate, this data was obtained from the Census Bureau and integrated with the BCM2 data base. Median household income was selected as an appropriate metric from the income data contained in the Census CBG data base. The purpose of the analysis was to overlay CBG income and CBG cost. Three different possible income guidelines for determining high-cost eligibility were defined and analyzed:

- 1. Only those CBGs with incomes below the 50th percentile (i.e., below the median income level) for each state would be eligible for high-cost support.⁷
- 2. Only those CBGs with incomes below the 70th percentile for each state would be eligible for high-cost support (i.e., the highest 30% would be ineligible).
- 3. Only those CBGs with incomes below the 90th percentile for each state would be eligible for high-cost support (i.e., the highest 10% would be ineligible).

While the median household income for the US as a whole is \$30,056, there is considerable variation in income levels from state to state. For example, Connecticut has the highest median

^{5.} Use of the BCM2 Model in no way implies endorsement of this model for determination of high-cost support funding. In fact, there is no reason to expect the pattern or overall magnitude of the results of this study to be substantially different if another cost proxy model is adopted. The BCM2 is designed in such a way as to a permit the modification of certain "user-specified" values. While the BCM2 default values were not revised for this analysis, their use does not in any sense constitute agreement with these values.

^{6. 1990} Census of Population and Housing Summary Tape File 3A. These data provide the most recent income statistics available from the Census Bureau. Mean and median household incomes have risen in nominal terms from 1990 to 1995, (see Current Population Reports, Series P-60, Income Statistics Branch/HHES Division, U.S. Bureau of the Census) and therefore there is a temporal mismatch between the costs examined (which are based upon estimates made in 1997) and the incomes examined (which were reported in 1990). One would expect, therefore, that the "actual" average incomes are greater than those reported in 1990. This mismatch of years does not influence the results of our analysis because we examine the income stratification rather than the income level, but it may influence any judgments that the FCC may make about the appropriate income guidelines for a high-cost fund.

^{7.} Because the analysis relies upon a ranking of the CBGs, the 50th, 70th, and 90th percentiles do not include 50%, 70% and 90% of the households, but rather 50%, 70%, and 90% of the CBGs.

Defining the Universal Service "Affordability" Requirement

household income (\$41,721), while Mississippi has the lowest (\$20,136). Since income levels tend to bear at least some relationship with the cost of living in a particular area (such as a state), the income distribution within each state was used to identify those CBGs falling below the three income thresholds (50th, 70th and 90th percentiles, respectively). For computational purposes, the 50%, 30%, and 10% of the CBGs, respectively, with the highest incomes, were identified to provide a reasonable approximation of comparing CBG incomes to the statewide income that corresponds with the 50th, 70th and 90th percentiles.

It should also be noted that all of the average income figures are biased downward because of the way the US Census Bureau treats incomes over \$150,000. The Census Bureau places all those with incomes above \$150,000 into the same bracket. Because of this grouping, a household with a \$1-million income is given the same statistical weighting as one with a \$150,000 income. Thus, very high incomes cannot be accurately captured in the analysis. Taking this fact into consideration would mean that many states and individual CBGs are even wealthier than they are represented to be by the Census data. This fact does not, however, affect the results because the CBGs in this income bracket would be assigned to the top percentiles, regardless of the "correct" absolute median average. However, it is relevant to an assessment of affordability and to the design of fair income guidelines.

The aggregate nationwide results for each of the three threshold percentiles (70th; 50th; 90th) and for the three revenue benchmark levels (\$20; \$30; \$40) are summarized in Tables 2-4 below.

^{8.} Furthermore, as noted previously, the incomes are those that were reported in 1990.

Table 2

High-Cost Support for CBGs with Household Incomes
In the Highest 30% in Each State

Support Level	Aggregate Annual High Cost Subsidy							
	Annual USF Subsidy to All CBGs under an Income-Blind Approach	Annual Subsidy going to CBGs with Highest 30% of Household Income	Percent of Total Subsidy going to High- Income CBGs					
\$20	\$14,664,182,818	\$4,468,284,015	30.5%					
\$30	\$7,424,505,733	\$1,765,844,278	23.8%					
\$40	\$4,258,662,622	\$780,669,907	18.3%					

Sources: BCM2, 1990 Census of Population and Housing Summary Tape File 3A

Table 3

High-Cost Support for CBGs with Household Incomes
Above the Median Level in Each State

	Aggregate Annual High Cost Subsidy							
Support Level	Annual USF Subsidy to All CBGs under an Income-Blind Approach	Annual Subsidy going to CBGs with Above-Median Household Income	Percent of Total Subsidy going to High-Income CBGs					
\$20	\$14,664,182,818	\$7,900,816,877	53.9%					
\$30	\$7,424,505,733	\$3,563,607,287	48.0%					
\$40	\$4,258,662,622	\$1,807,377,281	42.4%					

Table 4

High-Cost Support for CBGs with Household Incomes
In the Highest 10% in Each State

•	Aggregate Annual High Cost Subsidy							
Support Level	Annual USF Subsidy to All CBGs under an Income-Blind Approach	Annual Subsidy going to CBGs with Highest 10% of Household Income	Percent of Total Subsidy going to High- Income CBGs					
\$20	\$14,664,182,818	\$1,312,135,581	9.0%					
\$30	\$7,424,505,733	\$412,468,003	5.6%					
\$40	\$4,258,662,622	\$136,070,562	3.2%					

The USF support requirements for each state are shown in Appendix B.

Conclusion

This study demonstrates that consideration of affordability as defined by income levels can have a significant impact on the size of universal service funding for high-cost areas. For example, Table 2 above shows that at a \$20 revenue benchmark, CBGs with median income levels among the highest 30% account for 30%, or \$4.5 billion, of the high-cost funding requirement. At a revenue benchmark of \$30, CBGs in the highest 30% of income levels account for nearly 25%, or \$1.8 billion.

The significance of these results suggest that policy makers need to consider such data in designing an economically efficient universal service program that properly considers the concept of affordability in accordance with statutory requirements.

Appendix A USF SUPPORT FOR SELECTED HIGH COST, HIGH INCOME LEVELS

Sources: BCM2, 1990 Census of Population and Housing Summary Tape File 3A

USF Support for Selected High Cost, High Income CBGs

State	Town	Monthly Cost	# HHs	\$40 support	\$30 support	\$20 suppor	Income
AL	Auburn	\$60.82	6	\$1,499	\$2,219	\$2,939	\$150,001
AL	Mtn. Brook	\$39.87	165	\$0	\$19,543		\$127,292
AL	Pike Road	\$46.78	63	\$5,126	\$12,686	\$20,246	\$112,072
AZ	Paradise Valley	\$37.01	272	\$0	\$22,881	\$55,521	\$137,299
AZ	Phoenix (106), Paradise Valley (157)	\$51.98	263	\$37,809	\$69,369	\$100,929	\$112,349
CA	Alamo	\$62.93		\$40,449			\$134,883
CA	Alamo	\$87.66		\$219,045			\$122,478
CA	Calabasas	\$53.54		\$44,682	\$77,682		\$100,760
CA	Carmel	\$56.34		\$68,824	\$110,944		\$101,854
CA	Coto de Caza	\$43.62		\$15,769	\$59,329		\$100,765
CA	Diablo Range	\$75.57	41	\$17,500	\$22,420	\$27,340	\$150,001
	Lafayette (11), Moraga (105), Central	657.50	440	400 705	040.005	***	0447.004
CA	Contra Costa (30)	\$57.58		\$30,765	\$48,285		\$117,064
CA	Laguna Beach (160), South Coast (548)	\$44.41	708	\$37,467	\$122,427		
CA	Los Altos	\$42.75		\$6,864	\$31,824		\$123,670
CA	Los Angeles	\$45.41	170	\$11,036	\$31,436		\$105,511
CA	Los Gatos	\$45.06 \$54.60		\$12,205	\$36,325		\$107,582
CA CA	Los Gatos (176), San Jose (111)	\$54.60 \$44.25		\$50,282 \$275	\$84,722		
	Monterey	\$41.35					\$150,001
CA	(15)	\$53.20	243				\$113,421
CA	Saratoga (138), San Jose (61)	\$51.58					\$111,557
CA	Simi Valley	\$57.21	356	\$73,521	\$116,241		\$125,400
CA	Thousand Oaks	\$76.74			\$72,914		\$100,472
CA	West Santa Clara	\$80.12		\$12,999			\$138,093
CA	West Santa Clara	\$84.43 \$64.93		\$28,791 \$17,351	\$35,271 \$24,311		\$113,283 \$106,514
CA	Woodside	\$04.93	36	\$17,331	\$24,311	\$31,271	\$100,314
СО	Cherry Hills Village	\$40.63	179	\$1,353	\$22,833	\$44 313	\$113,621
co	South Aurora	\$45.41	290	\$18,827	\$53,627		\$98,331
co	Vail	\$66.08	68	\$21,281	\$29,441		\$102,941
		750.00		72., 25.	<u> </u>		• 15-,011
СТ	Fairfield	\$45.47	238	\$15,622	\$44,182	\$72,742	\$120,607
CT	Fairfield	\$48.02	237	\$22,809	\$51,249		\$114,074
CT	Greenwich	\$48.90	177	\$18,904	\$40,144		\$150,001
СТ	Greenwich	\$44.77	436	\$24,957	\$77,277	\$129,597	\$150,001
CT	Greenwich	\$43.11	505	\$18,847	\$79,447	\$140,047	\$150,001
CT	Greenwich	\$43.13	486	\$18,254	\$76,574	\$134,894	\$131,811
CT	Greenwich	\$46.15	299	\$22,066	\$57,946		\$113,910
СТ	New Canaan	\$46.07	334	\$24,329	\$64,409	\$104,489	\$150,001
CT	New Canaan	\$56.79	144	\$29,013	\$46,293		\$130,978
CT	New Canaan	\$43.64	401	\$17,516	\$65,636		\$121,912
СТ	New Canaan	\$45.33	522	\$33,387	\$96,027		\$121,363
СТ	New Canaan	\$46.40	222	\$17,050	\$43,690		\$117,182
CT	New Canaan (469), Darien (10)	\$43.51	479	\$20,175	\$77,655	\$135,135	
C	Weston	\$59.13	107	\$24,563	\$37,403		\$142,866
СТ	Wilton	\$46.88	311	\$25,676	\$62,996	\$100,316	
CT	Wilton	\$43.10	307	\$11,420	\$48,260		\$109,343
Ö	Wilton	\$44.71	578	\$32,669	\$102,029	\$171,389	\$105,432
		<u> </u>				444.055	0404 700
DC	Washington DC	\$31.92	83	\$0	\$1,912		\$134,792
DC	Washington DC	\$29.89	128	\$0	\$0	\$15,191	\$104,498

State	Town	Monthly Cost	# HHs	\$40 support	\$30 support	\$20 support	Income
<u> </u>		<u> </u>					
FL	Boca Grande	\$43.00	58	\$2,088	\$9,048		\$131,981
FL	Indian Creek Village	\$57.07	27	\$5,531	\$8,771	\$12,011	
FL	Jupiter Island	\$37.05	238	\$0	\$19,966		\$150,001
FL	Kendall-Perrine	\$41.26	81	\$1,225	\$10,945	\$20,665	\$150,001
FL	Lake Wales	\$57.02	98	\$20,016	\$31,778	\$43,538	\$134,408
FL	North Key Largo	\$48.68	256	\$26,665	\$57,385	\$88,105	\$127,518
-	None	647.04	54	64,000	840 440	240 500	
GA GA	Norcross .	\$47.01 \$38.78	51	\$4,290	\$10,410	\$16,530	\$139,375
GA	Roswell-Alpharetta	\$42.33	221 173	\$0 \$4,837	\$23,285 \$25,597	\$49,805	\$150,001 \$150,001
GA GA	Sandy Springs Sandy Springs	\$34.90	33	\$0	\$1,940		\$150,001
GA GA	Sandy Springs	\$38.03	145	\$0	\$13,972		\$132,960
GA	St. Simons	\$56.58	194	\$38,598	\$61,878		\$150,001
35	GC GITIOLS	400.00	134	400,000	\$01,070	\$00,100	\$150,001
H	Honolulu	\$33.51	1,076	\$0	\$45,321	\$174,441	\$111,017
<u> </u>	Tronding .	+ ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,0.0		\$40,0£1	\$117,741	4111,017
IĀ	Bioomfield	\$61.07	22	\$5,562	\$8,202	\$10.842	\$102,500
IA IA	Sioux City	\$40.30	218	\$785	\$26,945	\$53,105	\$89,173
				-,, -,		200,100	
IL.	Barrington Hills Village	\$52,61	165	\$24,968	\$44,768	\$64,568	\$114,115
	Barrington Hills Village (9), Inverness					. ,	
IL.	Village (148)	\$45.03	157	\$9,477	\$28,317	\$47,157	\$137,526
IL	Glencoe Village	\$38.00	411	\$0	\$39,456		\$150,001
IL.	Glencoe Village	\$37.47	295	\$0	\$26,444		\$150,001
L	Lake Forest	\$32.10	245	\$0	\$6,174		\$150,001
L	Lake Forest	\$41.17	222	\$3,117	\$29,757	\$56,397	\$125,000
Ļ	Oak Brook Village	\$35.13	151	\$0	\$9,296	\$27,416	\$150,001
Z	Carmel	\$41.19	61	\$871	\$8,191		\$150,001
IN	Indianapolis	\$39.40	162	\$0	\$18,274		\$102,611
N	Indianapolis	\$38.23	352	\$0	\$34,764	\$77,004	\$100,294
KS	Olathe	\$51.49	108	\$14,615	\$27,335	\$40.065	\$103,263
KS	Overland Park (7), Oxford (48)	\$54.53	55	\$9,590	\$16,190		\$103,263
1.5	Overland Park (7), Oxford (46)	334.33	35	39,390	\$10,190	\$22,790	\$130,125
ΚΥ	Glenview Hills	\$31.17	400	SO	\$5,616	\$53,616	\$108,877
71	Gleriview Hills	931.17	400	30	\$3,810	900,010	\$100,077
LA	East Baton Rouge	\$36.78	300	\$O	\$24,408	\$60,408	\$95,518
<u> </u>	New Orleans	\$27.86	223	\$0	\$0		\$104,704
3	New Orleans	\$28.06	142	\$0	\$0		\$98,518
IA	Shreveport	\$29.02	209	\$0	\$0	\$22,622	\$95,804
		1					
MA	Dover	\$40.94	549	\$6,193	\$72,073	\$137,953	\$104,977
MA	Dover	\$42.35	251	\$7,078	\$37,198		\$103,320
MA	Harvard	\$47.63	389	\$35,617	\$82,297	\$128,977	
MA	Lincoln	\$40.42	367	\$1,850	\$45,890		\$108,561
MA	Southborough	\$52.98	262	\$40,809	\$72,249	\$103,689	\$98,635
MA	Weston	\$49.84	193	\$22,789	\$45,949		\$125,415
MD	Clarksville	\$45.56	56	\$3,736	\$10,456		\$150,001
MD	Clarksville	\$38.33	193	\$0	\$14,660		\$115,812
MD	N. Potomac	\$38.22	276	\$0	\$27,225		\$150,001
MD	Potomac	\$30.16	1,867	\$0	\$3,585	\$227,625	
MD	Potomac	\$33.77	440	\$0	\$19,906	\$72,706	\$143,588
						200	2450 221
MI	Bloomfield	\$36.97	475	\$0	\$39,729		\$150,001
MI	Bloomfield	\$46.53	108	\$8,463	\$21,423		\$150,001
MI	Grosse Point Shores Village	\$40.74	294		\$37,891		\$136,369
М	Grosse Pointe Farms	\$42.97	139	\$4,954	\$21,634	\$38,314	\$150,001

USF Support for Selected High Cost, High Income CBGs

State	Town	Monthly Cost	# HHe	\$40 support	\$30 support	\$20 support	Income
366		monday cost	* 11113	GAO SUPPOR	goo support	TEO SUPPOI	IIICOIIIE
MN	North Oaks	\$31.66	454	\$0	\$9,044	\$63 524	\$125,660
MN	Rochester	\$47.68	152		\$32,248		\$123,572
MN	Rochester	\$53.06	251	\$39,337	\$69,457	\$99,577	\$103,286
				000,000	300,101	330,577	V.100,200
МО	Ladue	\$37.63	180	\$0	\$16,481	\$38,081	\$117,296
МО	Riverside	\$95.03	13	\$8,585	\$10,145		\$150,001
					4.515		0.00,00.
NC	Charlotte	\$37.66	79	\$0	\$7,262	\$16,742	\$134,410
NC	Charlotte	\$42.49	55	\$1,643	\$8,243		\$127,293
NE	McArdle	\$37.70	119	\$0	\$10,996	\$25,276	\$150,001
							-
7	Kinnelon	\$63.21	204	\$56,818	\$81,298	\$105,778	
NJ	Kinnelon	\$70.50	498	\$182,268	\$242,028	\$301,788	
NJ	Medford	\$62.95	23	\$6,334	\$9,094		\$150,001
NJ	Mendham	\$54.06	172	\$29,020	\$49,660		\$150,001
ŊJ	Rumson	\$41.69	176	\$3,569	\$24,689	\$45,809	\$150,001
	·						
NM	Albuquerque	\$29.56	458	\$0	\$0	\$52,542	
	Albuquerque	\$31.95	453	\$0	\$10,600	\$64,960	\$88,273
NM	Los Alamos	\$78.69	529	\$245,604	\$309,084	\$372,564	\$81,282
NM	Sandia Hts. (81), Albuquerque (25)	`\$58.54	106	\$23,583	\$36,303	\$49,023	\$85,963
NV	Reno-Sparks	\$39.63	175	\$0	\$20,223	\$41,223	\$94,342
200		247.04	0.15			A 122 222	
NY	Bedford	\$47.01	315	\$26,498	\$64,298	\$102,098	
NY	Bedford	\$51.11	389	\$51,861	\$98,541	\$145,221	
NY	Mt. Pleasant	\$57.75	193	\$41,109	\$64,269	\$87,429	\$108,732
NY NY	New Castle	\$47.71	167	\$15,451	\$35,491		\$116,167
NY	New Castle	\$58.71 \$54.40	66	\$14,818	\$22,738		\$109,563
NY	North Castle	\$54.40	694	\$119,923	\$203,203	\$286,483	
NY	Pound Ridge	\$45.54 \$57.17	351	\$23,334	\$65,454	\$107,574	
NY	Pound Ridge	\$45.91	349 159	\$71,908 \$11,276	\$113,788 \$30,356	\$155,668	\$150,001
NY	Rye Rye	\$40.72	187	\$1,616	\$24,056		\$108,725
NY	Scarsdale	\$40.61	241	\$1,764	\$30,684		\$119,342
141	Ocal Scale	¥40.01	271	\$1,704	\$30,004	\$39,004	\$119,542
ОН	Bexley	\$43.87	176	\$8,173	\$29,293	\$50.413	\$150,001
	Hunting Valley Village	\$56.16	255	\$49,450	\$80,050	\$110,650	
ОН	Madison	\$51.26	7	\$946	\$1,786		\$127,308
ОН	Shaker Heights	\$39.99	127	\$0	\$15,225		\$150,001
OH .	The Village of Indian Hill	\$41.98	162	\$3,849	\$23,289		\$150,001
<u> </u>	The Village of Indian Hill (589), Sycamore		-, , , ,	- 40,010	720,200		• • • • • • • • • • • • • • • • • • •
ОН	(213)	\$38.29	802	\$0	\$79,783	\$176,023	\$148,752
<u> </u>	(2.0)	700,20			4.6 ,7.66	V 1, 0,020	*****
OK	Edmond	\$41.26	363	\$5,489	\$49,049	\$92,609	\$99,059
OK	Tulsa	\$45.15	49	\$3,028	\$8,908		\$150,001
OK	Tulsa	\$34.46	287	\$0	\$15,360	\$49,800	\$97,483
OR	Portland	\$34.87	394	\$0	\$23,025	\$70,305	\$105,991
OR	Portland	\$31.35	369	\$0	\$5,978	\$50,258	\$91,295
PA	Derry	\$96.70	7	\$4,763	\$5,603	\$6,443	\$150,001
PA	Fox Chapel	\$32.64	552	\$0	\$17,487		\$123,339
PA	McCandless	\$38.96	170	\$0	\$18,278		\$137,012
PA	Pennsbury	\$35.58	92	\$0	\$6,160		\$101,299
PA	Wycombe	\$89.84	111	\$6,579	\$7,899		\$150,001

USF Support for Selected High Cost, High Income CBGs

State	Town	Monthly Cost	# HHs	\$40 support	\$30 support	\$20 support	Income
RI	Barrington	\$32.23	370	\$0	\$9,901	\$54,301	\$90,023
RI	Providence	\$35.37	220	\$0	\$14,177	\$40,577	\$97,138
RI	Providence	\$37.30	373	\$0	\$32,675	\$77,435	\$96,432
RI	Providence	\$33.10	200	\$0	\$7,440	\$31,440	\$96,432
SC	Hilton Head Island	\$34.74	41	\$0	\$2,332	\$7,252	\$118,422
SC	Pontiac	\$38.46	219	\$0	\$22,233	\$48,513	\$100,240
TN	Forest Hills (233), Oakhill (8)	\$40.75	241	\$2,169	\$31,089	\$60,009	\$106,765
TN	Germantown	\$31.07	461	\$0	\$5,919	\$61,239	\$94,998
TN	Germantown (843), Memphis (23)	\$30.29	866	\$0	\$3,014	\$106,934	\$97,785
TN	Germantown (560), Memphis (23)	\$33.77	583	\$0	\$26,375	\$96,335	\$87,389
	Nashville-Davidson (150), Forest Hills						
TN	(116)	\$37.79	266	\$0	\$24,866	\$56,786	\$123,582
TX	Corpus Christi	\$40.85	98	\$1,000	\$12,760	\$24,520	\$126,113
TX	Dallas	\$29.09	301	\$0	\$0		\$150,001
TX	Houston	\$30.13	115	\$0	\$179		\$150,001
TX	Hunters Creek Village	\$35.93	203	\$0	\$14,445		\$138,210
TX	San Antonio ·	. \$35.93	201	\$0	\$14,303		\$150,001
TX	San Antonio	\$38.73	224	\$0	\$23,466		\$130,003
TX	Tyler	\$35.02	17	\$0	\$1,024	\$3,064	\$150,001
UT	Cottonwood Hts. (267), Holladay (35)	\$37.15	302	\$0	\$25,912	\$62,152	\$99,212
VA	Great Falls	\$42.97	426	\$15,183	\$66,303	\$117,423	\$119,728
VA	McLean	\$32.09	51	\$0	\$1,279		\$150,001
VA	McLean	\$34.15	599	\$0	\$29,830		\$126,101
	McLean (88), Great Falls (457),						V
VA	Dranesville (73)	\$34.76	618	\$0	\$35,300	\$109,460	\$121,209
VA	Springfield	\$47.55	223	\$20,204	\$46,964		\$106,461
VA	Springfield	\$41.98	83	\$1,972	\$11,932		\$105,138
		T					
	East Seattle (225), Bellevue (37),	T					
WA	Eastgate (9)	\$36.01	271	\$0	\$19,545	\$52.065	\$103,405
WA	Medina	\$43.52	150	\$6,336	\$24,336	\$42,336	\$94,096
WA	Mercer Island	\$40.58	111	\$773	\$14,093		\$89,540
WA	Seattle	\$31.57	188	\$0	\$3,542		\$135,080
WA	Seattle	\$32.29	302	\$0	\$8,299		\$110,746
					<u></u>	<u> </u>	•
WI	Bayside (35), Mequon (589)	\$33.27	624	\$0	\$24,486	\$99.366	\$108,494
WI	River Hills	\$26.18	567	\$0	\$0		\$110,712
Wi	Whitefish Bay	\$28.36	398	\$0	\$0	\$39,927	\$99,477
		1	- 333			,	
WY	Casper North	\$213.95	2	\$4,175	\$4,415	\$4,655	\$102,264
WY	Douglas	\$210.74	14	\$28,684	\$30,364		\$125,889
WY	Gillette South	\$208.58	3	\$6,069	\$6,429		\$102,264
WY	Gillette South	\$205.44	12	\$23,823	\$25,263	\$26,703	\$84,511
WY	Kaycee	\$205.47	1	\$1,986	\$2,106		\$150,001
	Kaycee	\$213.43	10		\$22,012		\$102,264
WY	1 N 3 V C 6 6	3/1343	1641	ייוחווכבי	DZZ DIZ I	DZ3.Z1Z:	3 I UZ. ZU-

Appendix B

STATE-SPECIFIC ANALYSIS

	Total Support for	Total Support for	% Difference	Total Support for	% Difference	Total Support for	% Difference
State	100% CBGs*	Bottom 90%	(100%-90%)100%	Bottom 70%	(100%-70%)100%	Bottom 50%	(100%-50%)100%
Alabama							
\$40 benchmark	\$108,269,744	\$105,590,367	2.5%	\$86,467,581	20.1%	\$55,705,736	48.5%
\$30 benchmark	\$198,562,895	\$189,287,545	4,7%	\$149,404,052	24.8%	\$94,459,607	52.4%
\$20 benchmark	\$348,469,876	\$318,552,809	8.6%	\$241,572,100	30.7%	\$153,954,788	55.8%
HH Income	\$23,597	\$36,097		\$26,012		\$21,379	
Alaska							
\$40 benchmark	\$27,791,223	\$25,869,293	6.9%	\$21,833,781	21.4%	\$16,628,316	40.2%
\$30 benchmark	\$38,993,835	\$35,803,695	8.2%	\$28,950,612	25.8%	\$21,492,325	44.9%
\$20 benchmark	\$57,550,955	\$51,976,327	9.7%	\$40,559,980	29.5%	\$29,093,549	49.4%
HH Income	\$41,408	\$60,000		\$47,083		\$39,583	
Arizona							
\$40 benchmark	\$86,565,140	\$82,788,550	4.4%	\$75,579,402	12.7%	\$62,376,600	27.9%
\$30 benchmark	\$127,398,841	\$119,146,275	6.5%	\$104,423,144	18.0%	\$82,583,791	35.2%
\$20 benchmark HH income	\$243,042,550 \$27,540	\$222,724,431 \$48,750	8.4%	\$180,959,939 \$33,906	25.5%	\$133,814,650 \$26,128	44.9%
Arkansas \$40 benchmark	\$113,799,749	\$110,397,032	3.0%	\$89,488,916	21.4%	\$58,940,981	48.2%
\$30 benchmark	\$175,545,100	\$167,472,363	4.6%	\$132,497,319	24.5%	\$86,416,728	50.8%
\$20 benchmark	\$265,795,537	\$248,043,004	7.4%	\$189,193,505	28.8%	\$123,486,069	53.5%
HH Income	\$21,147	\$31,029		\$23,382		\$19,537	30.3%
California	 						
\$40 benchmark	\$142,588,890	\$136,801,937	• 4.1%	\$122,692,308	14.0%	\$98,210,865	, 31.1%
\$30 benchmark	\$281,163,643	\$255,705,981	9.1%	\$210,424,512	25.2%	\$160,533,831	42.9%
\$20 benchmark	\$882,564,449	\$773,981,221	12.3%	\$572,975,245	35.1%	\$391,072,920	55.7%
HH Income	\$35,798	\$61,228		\$43,750		\$34,583	
Colorado							
\$40 benchmark	\$71,726,168	\$67,880,706	5.4%	\$56,328,819	21.5%	\$38,850,830	45.8%
\$30 benchmark	\$111,565,611	\$102,633,281	8.0%	\$81,659,968	26.8%	\$54,862,360	50.8%
\$20 benchmark	\$218,517,631	\$194,598,740	10.1%	\$148,649,650	32.3%	\$95,899,015	55.7%
HH Income	\$30,140	\$50,000		\$35,809		\$27,122	
Connecticut	-						
\$40 Benchmark	\$30,760,236	\$27,843,412	9.5%	\$18,705,975	39.2%	\$8,850,541	71.2%
\$30 benchmark	\$69,893,084	\$59,872,418	14.3%	\$38,792,185	44.5%	\$18,927,128	72.9%
\$20 benchmark	\$167,163,841	\$145,671,694	12.9%	\$100,569,127	39.8%	\$56,741,090	66.1%
HH Income	\$41,721	\$66,401		\$51,101		\$42,344	
Delaware							
\$40 benchmark	\$5,477,012	\$5,477,012	0.0%	\$4,958,275	9.5%	\$3,984,527	27.2%
\$30 benchmark	\$13,902,700	\$13,640,268	1.9%	\$12,011,939	13.6%	\$9,120,332	34.4%
\$20 benchmark HH Income	\$34,971,797 \$34,875	\$32,675,316 \$52,554	6.5%	\$26,501,788 \$39,175	24.2%	\$18,463,844 \$31,836	47.2%
	557,575	752,557					
DC		742-222		2/2 2/2		2.2.2	
\$40 benchmark	\$10,877		0.0%	\$10,877	0.0%	\$10,877 \$240,987	0.0%
\$30 benchmark \$20 benchmark	\$336,514 \$3,870,145		12.7% 14.1%	\$280,330 \$2,939,981	16.7% 24.0%	\$240,967 \$2,227,164	28.4% 42.5%
HH Income	\$3,870,145	\$65,794	14,179	\$42,292	24.078	\$31,312	74.578
Elada							
Florida \$40 benchmark	\$98,309,431	\$92,542,043	5.9%	\$78,051,672	20.6%	\$54,026,338	45.0%
\$30 benchmark	\$238,882,332	\$217.543.509	8.9%	\$171,026,180	28.4%	\$113,839,855	52.3%
\$20 benchmark	\$691,549,942	\$616,389,900	10.9%	\$450,140,339	34.9%	\$286,882,492	58.5%
HH Income	\$27,483	\$43,618		\$31,358		\$25,478	
Georgia	 	 					
\$40 benchmark	\$118,725,982	\$117,305,812	1.2%	\$106,123,974	10.6%	\$73,946,865	37.7%
\$30 benchmark	\$225,229,959	\$217,972,887	3.2%	\$185,614,824	17.6%	\$124,100,682	44.9%
\$20 benchmark	\$442,093,403	\$410,614,143	7.1%	\$321,234,143	27.3%	\$208,386,285	52.9%
HH Income	\$29,021	\$48,487		\$32,250		\$25,478	

	Total Support for		% Difference	Total Support for	% Difference	Total Support for	% Difference
State	100% CBGs*	Bottom 90%	(100%-90%)/100%	Bottom 70%	(100%-70%)/100%	Bottom 50%	(100%-50%)/100%
Unuall		 					
Hawaii	\$12,303,412	\$12,044,175	2.1%	\$11,279,216	8.3%	29.039.437	27.40
\$40 benchmark \$30 benchmark	\$22,693,811	\$21,674,565	4.5%	\$19,141,719	15.7%	\$8,938,137 \$14,150,848	27.4% 37.6%
\$20 benchmark	\$51,291,616	\$46,317,775	9.7%		29.2%	\$25,554,663	50.2%
HH income	\$38,829	\$60,782	3.7 70	\$45,764	23.270	\$38,082	30.2 A
TITI IIICOINE	\$00,025	\$00,702		\$40,764		330,002	
Idaho							
\$40 benchmark	\$49,047,890	\$47,092,159	4.0%	\$37,759,597	23.0%	\$24,793,610	49.5%
\$30 benchmark	\$67,793,723	\$64,023,742	5.6%	\$50,832,427	25.0%	\$32,684,459	51.8%
\$20 benchmark	\$101,014,177	\$92,642,161	5.3%	\$72,034,928	28.7%	\$46,434,617	54.0%
HH Income	\$25,257	\$37,396		\$28,125		\$23,958	
1001-				ļ			
Illinois	\$122,421,435	\$120,752,361	1.4%	\$108,863,692	11.1%	\$80,601,001	34.2%
\$40 benchmark \$30 benchmark	\$228,954,576	\$218,107,954	4.7%	\$184,877,996	19.3%	\$132,668,659	42.1%
\$20 benchmark	\$528,026,002	\$481,598,695	8.8%	\$373,940,439	29.2%	\$255,952,129	51.5%
HH Income	\$32,252	\$53,587		\$38,281		\$30,637	
						V33,001	
Indiana							
\$40 benchmark	\$94,865,121	\$88,287,710	5.9%	\$80,392,160	36.3%	\$33,228,419	65.0%
\$30 benchmark	\$185,030,110	\$167,684,194	9.4%	\$113,477,704	38.7%	\$63,075,851	65.9%
\$20 benchmark	\$368,748,293	\$324,580,367	12.0%	\$224,537,993	39.1%	\$134,375,945	63.6%
HH income	\$28,797	\$41,930		\$32,292		\$27,361	
(aug					 		ļ
lowa \$40 benchmark	\$97,944,063	\$94,474,730	3.5%	\$75,531,382	22.9%	\$49,267,813	49.7%
\$30 benchmark	\$155,771,649	\$148,030,861	• 5.0%	\$117,272,897	24.7%	\$77,806,742	50.1%
\$20 benchmark	\$253,959,119	\$235,101,678	7.4%	\$183,269,997	27.8%	\$122,342,739	51.8%
HH Income	\$26,229	\$37,714		\$29,219	47.37	\$25,323	01.0%
						, , , , , , , , , , , , , , , , , , , ,	
Kansas							
\$40 benchmark	\$93,776,223	\$90,772,029	3.2%	\$70,628,391	24.7%	\$48,092,739	48.7%
\$30 benchmark	\$135,528,850	\$128,677,550	5.1%	\$98,567,995	27.3%	\$87,064,787	50.5%
\$20 benchmark	\$216,661,281	\$198,241,586	8.5%	\$147,434,214	32.0%	\$98,838,408	54.4%
HH income	\$27,291	\$41,250	<u> </u>	\$30,000		\$24,464	
Vantucka							
Kentucky \$40 benchmark	\$109,247,643	\$106,611,840	2.4%	\$92,220,015	15.6%	\$69,535,849	38.4%
\$30 benchmark	\$192,062,787	\$184,056,167	4.2%	\$154,652,791	19.5%	\$114,143,418	40.6%
\$20 benchmark	\$323,873,103	\$300,196,917	7.3%		25.0%	\$173,890,367	46.3%
HH income	\$22,534	\$36,450		\$26,389		\$20,833	
Louisiana							
\$40 benchmark	\$86,405,060	\$84,690,032	2.0%	\$72,727,842	15.8%	\$46,076,718	46.7%
\$30 benchmark	\$159,803,823	\$152,243,100	4.7%	\$124,499,182	22.1%	\$78,523,856	50.9%
\$20 benchmark	\$302,844,210	\$277,542,910	8.4%	\$215,351,240	28.9%	\$136,545,887 \$20,096	54.9%
HH Income	\$21,949	\$37,448		\$25,921		\$20,090	
Maine			·				
\$40 benchmark	\$83,273,866	\$77,194,773	7.3%	\$61,719,817	25.9%	\$44,868,022	46.1%
\$30 benchmark	\$119,192,822	\$109,259,535	8.3%		28.1%		48.6%
\$20 benchmark	\$166,243,367	\$151,443,273	8.9%		29.6%	\$82,116,465	50.6%
HH Income	\$27,854	\$39,792		\$31,469		\$27,326	
		ļ					
Maryland	693 AE4 E34	822 860 422	4 74	630 470 040	42.50	818 470 344	33.5%
\$40 benchmark	\$23,251,531 \$57,229,901	\$22,860,473 \$54,237,214	1.7% 5.2%		13.3% 24.5%		47.9%
\$30 benchmark \$20 benchmark	\$169,320,456	\$153,060,258	9.6%		33.4%		58.1%
HH income	\$39,386	\$63,996	3.078	\$112,731,389	33,770	\$37,011	30.176
	4.5,550			 		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Massachusetts							
\$40 benchmark	\$34,183,623	\$30,856,083	9.7%		34.3%		65.4%
\$30 benchmark	\$86,074,470		14.1%		42.1%	\$25,230,814	70.7%
\$20 benchmark	\$232,987,722	\$201,169,303	13.7%		41.1%	\$76,622,603	67.1%
HH Income	\$36,952	\$58,260		\$44,432		\$36,875	
Michigan							
\$40 benchmark	\$133,039,135	\$130,056,277	2.2%	\$109,899,910	17.4%	\$81,984,025	38.4%
\$30 benchmark	\$273,337,536	\$258,945,146	5.3%		24.4%		47.3%
\$20 benchmark	\$586,650,242	\$536,640,858	8.5%		30.0%		53.2%
HH income	\$31,020	\$50,138	0.076	\$36,607	55.5 %	\$29,265	
		, 900,130	L	330,007		747,200	

Minnesota S40 Deschmark S125,519,746 S124,005,166 1.2% S114,743,400 8.8% S47,525,843 320 Deschmark S192,758,716 S197,764,156 2.7% S164,474,660 S13,6% S172,444,600 3.0% S172,444,600 3.0% S172,444,600 3.0% S172,444,600 3.0% S172,444,600 3.0% S172,444,600 3.0% S182,316,500 4.0% S182,316,500 4.0		Total Support for	Total Support for	% Difference	Total Support for		Total Support for	% Difference
\$40 benchmark \$192,769,769 \$132,009,169 \$12,76 \$10,769,509 \$2.75 \$100,509,709 \$100,500 \$100,509 \$100,5	State	100% CBGs *	Bottom 90%	(100%-90%)/100%	Bottom 70%	(100%-70%)100%	Bottom 50%	(100%-50%)/100%
\$40 Denchmark \$192,786.716 \$112,406,166 \$1.2% \$111,474,3408 \$8.9% \$97,822,840 \$130 Denchmark \$1302,786.716 \$110,466,156 \$2.7% \$1164,474,860 \$3.9% \$112,241,450 \$130 Denchmark \$1302,286.716 \$130,000 \$4.9750 \$135,282 \$23.0% \$162,516,226 \$4.9750 \$135,282 \$23.0% \$162,516,226 \$4.9750 \$3.55,282 \$23.0% \$162,516,226 \$4.9750 \$3.55,282 \$23.0% \$162,516,226 \$4.9750 \$3.55,282 \$2.0% \$3.00.0% \$4.9750 \$3.55,282 \$2.0% \$3.00.0% \$4.9750 \$3.00.0% \$4.9750 \$3.55,282 \$2.0% \$3.00.0% \$4.9750 \$3.00.0% \$4.9750 \$3.00.0% \$4.9750 \$3.55,282 \$3.00.0% \$4.9750 \$3.00.0% \$4.9750 \$3.00.0% \$4.9750 \$3.00.0% \$4.9750 \$3.00.0% \$4.9750 \$3.00.0% \$4.9750 \$3.00.0% \$4.9750	Minnesoto		 	 			 	
\$300 Denchmark		\$125,519,748	\$124,006,166	1 2%	\$114 743 408	86%	\$87 825 843	30.0%
\$20 benchmark \$309,231,659 \$300,291,331 6.4% \$153,399,822 23.0% \$167,516,266 6.4% 6.4% \$153,282 \$23.096 \$167,516,266 6.4% \$150,506 6.4% \$150,5								35.6%
Hill Income \$30,909 \$44,750 \$35,282 \$28,038 \$40,000 \$35,282 \$28,038 \$40,000 \$4								44.6%
\$40 benchmark \$197,912,446 \$14,965,1056 \$2.78 \$112,1055,599 \$22.88 \$15,922,999 \$23.00 benchmark \$157,912,446 \$21 \$48,39.77 7.78 \$106,111,878 \$22.78 \$126,135,229 \$5 \$120 benchmark \$152,597,1969 \$123,448,39.77 7.78 \$106,111,878 \$22.79 \$126,135,229 \$5 \$120 benchmark \$125,0136 \$25 \$171,995 \$133,125 \$1.59 \$112,178,178 \$1.00 \$112,118,120 \$1.00 \$1								
\$40 Denchmark \$197,912,440, \$14,085,050	Mississioni							
\$30 Denchmark		\$92,713,783	\$89,987,899	2.9%	\$75,324,097	18.8%	\$51,932,598	44.0%
Hill Income \$20,136 \$33,125 \$23,194 \$116,920		\$157,912,848	\$149,651,058	5.2%				47.8%
Missour 3175,061,457 3172,514,535 1.5% 3151,476,875 13.3% 3108,563,900 3 330 Denchmark 3275,066,861 3249,315,074 2.9% 3212,080,172 17.4% 3149,705,746 4 320 Denchmark 3225,066,861 3249,315,074 2.9% 3212,080,172 17.4% 3149,705,746 4 320 Denchmark 3423,016,132 3391,240,470 7.7% 3312,241,065 26.2% 3216,066,716 4 HH Income 326,362 341,027 329,228 322,279 322,279 322,279 322,279 322,279 322,279 322,279 323,222 320,0% 327,335,944 5 340 Denchmark 372,177,350 396,169,948 3.3% 339,339,223 22,00% 327,335,944 5 320 Denchmark 399,429,590 390,163,247 9.3% 309,335,776 31,3% 345,168,978 5 HH Income 322,986 335,000 326,750 322,135 322,225 320,000 327,335,344 5 340 Denchmark 371,445,601 370,249,030 1.7% 357,910,010 15,9% 341,196,199 4 320 Denchmark 399,355,222 396,409,002 3.0% 377,848,365 21,03% 345,777,072,289 4 Hel Income 328,016 339,789 328,339,726 323,750 323,750 323,750 323,750 323,750 323,750 323,750 323,750 323,750 323,750 323,750 323,750 330				7.7%		26.7%		50.3%
\$40 Denchmark \$175,061,457 \$172,514,535 \$1.5% \$151,476,875 \$13.5% \$106,563,900 3 320 Denchmark \$226,866,861 \$249,315,074 2.9% \$212,086,172 \$17.4% \$149,705,746 4 \$20 Denchmark \$423,616,132 \$391,240,470 7.7% \$312,241,065 \$26.2% \$216,066,716 4 Hill Income \$26,362 \$41,027 \$20,228 \$212,086,716 4 Montana \$42,316,132 \$150,855,921 7.9% \$312,241,065 \$22,80 \$22,679 \$41,027 \$30,000 \$41,000	HH Income	\$20,136	\$33,125		\$23,194		\$18,920	
\$40 Denchmark \$175,061,457 \$172,514,535 \$1.5% \$151,476,875 \$13.5% \$106,563,900 3 320 Denchmark \$226,866,861 \$249,315,074 2.9% \$212,086,172 \$17.4% \$149,705,746 4 \$20 Denchmark \$423,616,132 \$391,240,470 7.7% \$312,241,065 \$26.2% \$216,066,716 4 Hill Income \$26,362 \$41,027 \$20,228 \$212,086,716 4 Montana \$42,316,132 \$150,855,921 7.9% \$312,241,065 \$22,80 \$22,679 \$41,027 \$30,000 \$41,000	Missouri		 	 				
\$320 benchmark \$228,888,861 \$249,315,074 \$29% \$312,208,172 \$17,4% \$149,705,764 \$4320 benchmark \$423,815,132 \$391,240,470 \$7.7% \$312,241,085 \$26,2% \$21,0565,76 \$41,027 \$29,226 \$22,679 \$22,659 \$41,027 \$29,226 \$22,679 \$42,000 \$422,		\$175,081,457	\$172,514,535	1.5%	\$151,478,675	13.5%	\$108,563,900	38.0%
\$20 benchmark \$423,816,132 \$391,240,470 7.7% \$312,841,063 26.2% \$216,068,716 4 HIN Income \$26,952 \$41,027 \$29,228 \$216,068,716 \$41,027 \$29,228 \$22,679 \$22,679 \$20,000 \$22,077 \$20,000 \$22,077 \$20,000		\$256,868,881	\$249,315,074	2.9%				41.7%
Montans \$40 benchmark \$55,338,165 \$50,958,921 79% \$39,833,923 28.0% \$17,335,944 55,330 benchmark \$77,777,350 \$68,169,948 8.3% \$50,868,867 29.5% \$34,222,707 59,320 benchmark \$98,429,580 \$90,163,247 9.3% \$88,333,778 31.3% \$45,168,978 52,335,000 \$226,750 \$22,278 \$32,227,707 53,320 benchmark \$98,429,580 \$90,163,247 9.3% \$88,333,778 31.3% \$45,168,978 52,2135 51.0% \$32,228,000 \$22,355 51.0% \$322,135 51.0% \$322,135 51.0% \$322,135 51.0% \$322,135 51.0% \$322,135 51.0% \$322,135 51.0% \$322,135 51.0% \$322,135 51.0% \$323,000 \$326,750 \$322,135 51.0% \$323,000 \$326,750 \$322,135 51.0% \$323,000 \$326,750 \$322,135 51.0% \$330,000 \$326,750 \$322,135 51.0% \$330,000 \$326,750 \$322,135 51.0% \$330,000 \$326,750 \$322,135 51.0% \$330,000 \$326,750 \$326,000 \$326,750 \$326,000 \$326,750 \$326,000	\$20 benchmark	\$423,818,132	\$391,240,470	7.7%	\$312,841,063	26.2%		49.0%
340 benchmark 355,338,185 350,958,921 7.9% 398,833,923 28.0% \$17,335,944 5.5 886,189,948 8.3 \$15,086,867 29.5% 334,222,707 5.5 80,086,189,948 8.3 \$15,086,867 29.5% 334,222,707 5.5 80,086,189,948 8.3 \$15,086,867 29.5% 334,222,707 5.5 80,086,189,948 8.3 \$15,086,867 29.5% 334,222,707 5.5 80,086,189,948 8.5 80,086,275 8.2 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285,285 8.5 80,086,285,285 8.5 80,086,285,285,285 8.5 80,086,285,285,285,285,285,285,285,285,285,285	HH Income	\$26,362	\$41,027		\$29,228		\$22,679	
340 benchmark 355,338,185 350,958,921 7.9% 398,833,923 28.0% \$17,335,944 5.5 886,189,948 8.3 \$15,086,867 29.5% 334,222,707 5.5 80,086,189,948 8.3 \$15,086,867 29.5% 334,222,707 5.5 80,086,189,948 8.3 \$15,086,867 29.5% 334,222,707 5.5 80,086,189,948 8.3 \$15,086,867 29.5% 334,222,707 5.5 80,086,189,948 8.5 80,086,275 8.2 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285 8.5 80,086,285,285,285 8.5 80,086,285,285 8.5 80,086,285,285,285 8.5 80,086,285,285,285,285,285,285,285,285,285,285	Montana							
330 benchmark		\$55,338,185	\$50,958,921	7.9%	\$39,833,923	28.0%	\$27,335,944	50.6%
Hit Income \$22,986 \$35,000 \$26,750 \$22,135			\$66,169,948	8.3%	\$50,898,687			52.6%
Nebraska 340 benchmark 371,445,601 370,249,0307 1,7%, \$57,910,010 18,9%, \$41,198,819 4 330 benchmark 339,335,252 389,409,082 3,0%, \$74,455,655 21,0%, \$357,277,021 4 320 benchmark 3149,255,348 3139,449,430 6,6%, \$110,340,276 28,1%, \$77,076,286 4 HH Income \$26,016 339,789 Nevada 340 benchmark 343,198,875 332,222,047 5,8%, \$26,893,125 21,4%, \$19,538,804 4 340 benchmark 347,674,674 344,157,121 7,2%, \$33,085,855 26,2%, \$19,538,804 4 320 benchmark 347,674,674 344,157,121 7,2%, \$33,085,855 26,2%, \$19,538,804 4 320 benchmark 347,674,674 330,101 350,498 New Hampshire 340 benchmark 339,727,698 377,672,376 39,498 39,598,159,077 29,4%, \$38,922,845 5 HH Income 330,080,727,493 39,515,871 39,518,607 39,608,608,608,608,608,608,608,608,608,608	\$20 benchmark	\$99,429,580	\$90,163,247	9.3%	\$68,333,776	31.3%	\$45,188,978	54.6%
\$40 benchmark \$71,445,801 \$70,249,302 . 1.7% \$57,910,010 18,9% \$41,198,819 4 \$30 benchmark \$99,355,252 \$98,409,002 3.0% \$78,483,385 21.0% \$55,777,072,38 4 \$20 benchmark \$149,255,436 \$139,449,430 6.6% \$110,340,276 26.1% \$77,076,289 4 \$41,100 to \$320,016 \$339,769 \$28,438 \$23,750 \$22,750 \$41,100 to \$320,016 \$339,769 \$28,438 \$22,750 \$41,100 to \$320,016 \$339,769 \$28,438 \$23,750 \$41,100 to \$320,016 \$339,769 \$22,438 \$22,438 \$22,750 \$41,100 to \$320,016 \$339,776,774,874 \$44,157,121 \$72,9% \$35,088,855 \$26,2% \$24,857,007 \$430 benchmark \$47,574,874 \$44,157,121 \$72,9% \$35,088,855 \$26,2% \$24,857,007 \$430 benchmark \$337,72,899 \$77,672,378 \$7.2% \$59,151,907 \$29,4% \$30,822,845 \$541 benchmark \$337,72,899 \$77,672,378 \$7.2% \$59,151,907 \$29,4% \$30,822,845 \$541 benchmark \$337,727,893 \$35,158,715 \$6.9% \$32,218,719 \$27,1% \$16,536,650 \$530 benchmark \$338,727,483 \$39,158,715 \$6.9% \$32,218,719 \$27,1% \$16,536,650 \$530 benchmark \$50,434,007 \$59,411,305 \$9.2% \$44,4228 \$31,6% \$28,800,215 \$58,20 benchmark \$106,136,535 \$94,723,041 \$10.8% \$370,122,850 \$33,9% \$44,863,394 \$540 benchmark \$106,136,535 \$94,723,041 \$10.8% \$370,122,850 \$33,9% \$44,863,394 \$540 benchmark \$106,136,535 \$94,723,041 \$10.8% \$370,122,850 \$33,9% \$44,863,394 \$58,000 benchmark \$106,136,535 \$94,723,041 \$10.8% \$370,122,850 \$33,9% \$44,863,394 \$58,000 benchmark \$106,136,535 \$94,723,041 \$10.8% \$370,122,850 \$3.9% \$44,863,394 \$58,000 benchmark \$106,136,535 \$94,723,041 \$10.8% \$370,122,850 \$3.9% \$44,863,394 \$58,000 benchmark \$106,136,136,136,136,136,136,136,136,136,13	HH Income	\$22,988	\$35,000		\$26,750		\$22,135	
\$40 benchmark \$71,445,801 \$70,249,302 . 1.7% \$57,910,010 18,9% \$41,198,819 4 \$30 benchmark \$99,355,252 \$98,409,002 3.0% \$78,483,385 21.0% \$55,777,072,38 4 \$20 benchmark \$149,255,436 \$139,449,430 6.6% \$110,340,276 26.1% \$77,076,289 4 \$41,100 to \$320,016 \$339,769 \$28,438 \$23,750 \$22,750 \$41,100 to \$320,016 \$339,769 \$28,438 \$22,750 \$41,100 to \$320,016 \$339,769 \$28,438 \$23,750 \$41,100 to \$320,016 \$339,769 \$22,438 \$22,438 \$22,750 \$41,100 to \$320,016 \$339,776,774,874 \$44,157,121 \$72,9% \$35,088,855 \$26,2% \$24,857,007 \$430 benchmark \$47,574,874 \$44,157,121 \$72,9% \$35,088,855 \$26,2% \$24,857,007 \$430 benchmark \$337,72,899 \$77,672,378 \$7.2% \$59,151,907 \$29,4% \$30,822,845 \$541 benchmark \$337,72,899 \$77,672,378 \$7.2% \$59,151,907 \$29,4% \$30,822,845 \$541 benchmark \$337,727,893 \$35,158,715 \$6.9% \$32,218,719 \$27,1% \$16,536,650 \$530 benchmark \$338,727,483 \$39,158,715 \$6.9% \$32,218,719 \$27,1% \$16,536,650 \$530 benchmark \$50,434,007 \$59,411,305 \$9.2% \$44,4228 \$31,6% \$28,800,215 \$58,20 benchmark \$106,136,535 \$94,723,041 \$10.8% \$370,122,850 \$33,9% \$44,863,394 \$540 benchmark \$106,136,535 \$94,723,041 \$10.8% \$370,122,850 \$33,9% \$44,863,394 \$540 benchmark \$106,136,535 \$94,723,041 \$10.8% \$370,122,850 \$33,9% \$44,863,394 \$58,000 benchmark \$106,136,535 \$94,723,041 \$10.8% \$370,122,850 \$33,9% \$44,863,394 \$58,000 benchmark \$106,136,535 \$94,723,041 \$10.8% \$370,122,850 \$3.9% \$44,863,394 \$58,000 benchmark \$106,136,535 \$94,723,041 \$10.8% \$370,122,850 \$3.9% \$44,863,394 \$58,000 benchmark \$106,136,136,136,136,136,136,136,136,136,13	Nebraska		 					
\$30 benchmark \$99,355,252 \$96,409,092 3.0% \$76,468,365 21.0% \$55,727,021 4.250 benchmark \$149,255,436 \$139,449,450 8.6% \$110,340,276 28.1% \$77,076,289 4.4		\$71,445,601	\$70,249,030	. 1.7%	\$57,910,010	18.9%	\$41,198,819	42.3%
Head	\$30 benchmark	\$99,355,252	\$96,409,092	3.0%	\$78,488,365	21.0%	\$55,727,021	43.9%
Nevada 340 benchmark				6.6%		26.1%		48.4%
\$40 benchmark \$34,196,875 \$32,222,047 \$5.8% \$26,883,125 \$21.4% \$19,538,804 \$4.300 benchmark \$47,574,874 \$44,157,121 7.2% \$35,088,855 26.2% \$24,837,007 \$4.300 benchmark \$47,574,874 \$44,157,121 7.2% \$35,088,855 26.2% \$24,837,007 \$4.300 benchmark \$83,727,899 \$77,672,376 7.2% \$359,151,907 29.4% \$30,8022,845 55.300 benchmark \$331,011 \$50,499 \$338,659 \$331,023 \$38,659 \$331,023 \$38,045 \$330 benchmark \$33,727,493 \$36,156,715 6.6% \$22,818,719 27.1% \$16,636,050 55.300 benchmark \$38,727,493 \$36,156,715 6.6% \$28,218,719 27.1% \$16,636,050 55.300 benchmark \$106,138,335 \$94,723,041 10.8% \$70,122,850 33.9% \$44,863,394 55.300 benchmark \$106,138,535 \$94,723,041 10.8% \$70,122,850 33.9% \$44,863,394 55.34,375 \$34,0417 \$340,41	HH Income	\$26,016	\$39,769		\$28,438		\$23,750	
\$40 benchmark \$34,196,875 \$32,222,047 \$5.8% \$26,883,125 \$21.4% \$19,538,804 \$4.300 benchmark \$47,574,874 \$44,157,121 7.2% \$35,088,855 26.2% \$24,837,007 \$4.300 benchmark \$47,574,874 \$44,157,121 7.2% \$35,088,855 26.2% \$24,837,007 \$4.300 benchmark \$83,727,899 \$77,672,376 7.2% \$359,151,907 29.4% \$30,8022,845 55.300 benchmark \$331,011 \$50,499 \$338,659 \$331,023 \$38,659 \$331,023 \$38,045 \$330 benchmark \$33,727,493 \$36,156,715 6.6% \$22,818,719 27.1% \$16,636,050 55.300 benchmark \$38,727,493 \$36,156,715 6.6% \$28,218,719 27.1% \$16,636,050 55.300 benchmark \$106,138,335 \$94,723,041 10.8% \$70,122,850 33.9% \$44,863,394 55.300 benchmark \$106,138,535 \$94,723,041 10.8% \$70,122,850 33.9% \$44,863,394 55.34,375 \$34,0417 \$340,41	Nevada		 					
\$20 benchmark \$83,727,699 \$77,672,376 7.2% \$59,151,907 29.4% \$39,822,845 5 HH Income \$31,011 \$50,498 \$33,659 \$33,659 \$31,023 New Hampshire \$40 benchmark \$33,727,493 \$36,156,715 6.6% \$28,218,719 27.1% \$16,636,050 5 \$30 benchmark \$65,434,007 \$59,411,365 9.2% \$44,744,226 31.6% \$28,860,215 5 \$20 benchmark \$108,138,535 \$94,723,041 10.8% \$70,122,650 33.9% \$44,683,394 5 HH Income \$36,329 \$52,177 \$40,417 \$334,375 New Jersey \$17,362,688 \$18,223,341 6.6% \$10,976,443 38.6% \$35,777,962 6 \$20 benchmark \$90,829,712 \$54,673,362 10.1% \$33,642,863 38.8% \$30,001,776 6 \$20 benchmark \$233,915,833 \$206,902,505 11.5% \$143,244,506 38.8% \$80,513,583 6 HH Income \$40,927 \$68,043 \$15,547,547,547,547,547,547,547,547,547,54		\$34,196,875	\$32,222,047	5.8%	\$26,893,125	21.4%	\$19,538,804	42.9%
HH Income \$31,011 \$50,496 \$38,659 \$31,023	\$30 benchmark	\$47,574,874	\$44,157,121		\$35,088,855	26.2%	\$24,637,007	48.2%
New Hampshire \$38,727,493 \$36,156,715 6.6% \$28,218,719 27.1% \$16,636,050 5 \$30 benchmark \$65,434,007 \$59,411,365 9.2% \$44,744,226 31.6% \$28,860,215 5 \$20 benchmark \$106,136,535 \$94,723,041 10.8% \$70,122,850 33.9% \$44,863,394 5 HH income \$36,329 \$52,177 \$40,417 \$334,375 \$ \$40,417 \$334,375 \$ \$40,417 \$334,375 \$ \$40 benchmark \$17,362,688 \$16,223,341 6.6% \$10,976,443 38.8% \$5,777,982 6 \$30 benchmark \$40,829,712 \$54,673,352 10.1% \$36,642,883 39.8% \$20,061,778 6 \$30 benchmark \$233,915,933 \$208,902,505 11.5% \$143,244,506 38.8% \$86,513,583 6 HH income \$40,927 \$68,043 \$50,305 \$40,363 \$ \$40,363 \$ \$40,363 \$ \$40,927 \$68,043 \$50,305 \$ \$40,363 \$ \$40,363 \$ \$40,927 \$68,043 \$50,305 \$ \$40,363 \$ \$40,363 \$ \$40,927 \$68,043 \$50,305 \$ \$40,363 \$ \$40,363 \$ \$40,927 \$68,043 \$50,305 \$ \$40,363 \$ \$40,363 \$ \$40,927 \$68,043 \$50,305 \$ \$40,363 \$ \$40,363 \$ \$40,927 \$68,043 \$50,305 \$ \$40,363 \$ \$40,363 \$ \$40,927 \$68,043 \$50,305 \$ \$40,363 \$ \$40,363 \$ \$40,927 \$68,043 \$50,305 \$ \$40,363 \$ \$40,363 \$ \$40,927 \$68,043 \$50,305 \$ \$40,363 \$ \$40,363 \$ \$40,927 \$68,043 \$50,305 \$ \$40,363 \$ \$40,363 \$ \$40,927 \$68,043 \$50,305 \$ \$40,363 \$ \$40,363 \$ \$40,927 \$68,043 \$50,305 \$ \$40,363 \$ \$40,363 \$ \$40,927 \$68,043 \$50,305 \$ \$40,363 \$ \$40,363 \$ \$40,927 \$5.3% \$69,902,719 \$21,3% \$52,731,102 \$40,927 \$69,902,719 \$21,3% \$52,731,102 \$40,927 \$69,902,719 \$21,3% \$52,731,102 \$40,927 \$69,902,719 \$21,3% \$52,731,102 \$40,927 \$69,902,719 \$21,3% \$52,731,102 \$40,927 \$69,902,719 \$21,3% \$52,731,102 \$40,927 \$69,902,719 \$21,3% \$52,731,102 \$40,927 \$69,902,719 \$21,3% \$52,731,102 \$40,927 \$60,902,719 \$21,3% \$52,731,102 \$40,927 \$60,902,719 \$21,3% \$52,731,102 \$40,902,902,719 \$21,3% \$52,731,102 \$40,902,902,902,902,902,902,902,902,902,90	\$20 benchmark	\$83,727,699		7.2%		29.4%		52.4%
\$40 benchmark \$38,727,493 \$36,156,715 6.8% \$28,218,719 27.1% \$16,636,050 5 \$30 benchmark \$65,434,007 \$59,411,365 9.2% \$44,44,226 31.6% \$28,860,215 5 \$20 benchmark \$108,138,535 \$94,723,041 10.8% \$70,122,850 33.9% \$44,863,394 5 \$141 lincome \$36,329 \$52,177 \$40,417 \$34,339	HH Income	\$31,011	\$50,498		\$38,659		\$31,023	
\$40 benchmark \$38,727,493 \$36,156,715 6.8% \$28,218,719 27.1% \$16,636,050 5 \$30 benchmark \$65,434,007 \$59,411,365 9.2% \$44,44,226 31.6% \$28,860,215 5 \$20 benchmark \$108,138,535 \$94,723,041 10.8% \$70,122,850 33.9% \$44,863,394 5 \$141 lincome \$36,329 \$52,177 \$40,417 \$34,339	New Hampshire							
\$20 benchmark \$106,138,535 \$94,723,041 10.8% \$70,122,850 33.9% \$44,863,394 5 HH Income \$36,329 \$52,177 \$40,417 \$34,375 New Jersey \$40 benchmark \$17,362,688 \$16,223,341 6.6% \$10,976,443 36.8% \$5,777,962 6 \$30 benchmark \$23,915,833 \$206,902,505 11.5% \$143,244,506 38.8% \$80,513,583 6 HH Income \$40,927 \$86,043 \$50,305 \$40,383 New Mexico \$40,927 \$86,043 \$50,305 \$40,383 New Mexico \$40 benchmark \$88,829,008 \$84,080,997 5.3% \$89,902,719 21.3% \$52,731,102 4 \$20 benchmark \$135,968,308 \$125,241,825 7.9% \$100,139,007 28.4% \$71,898,392 4 HH Income \$24,087 \$39,896 \$27,321 \$21,483 New York \$40 benchmark \$166,823,794 \$183,102,380 2.1% \$151,936,672 8.8% \$115,217,851 3 \$30 benchmark \$307,167,667 \$292,269,169 4.9% \$255,691,016 16.8% \$181,425,594 4 \$20 benchmark \$65,610,412 \$601,666,244 6.8% \$474,148,384 28.1% \$316,300,649 5 HH Income \$32,965 \$56,627 \$42,000 \$32,965 \$44,744,8384 28.1% \$316,300,649 5 North Carolina \$140,022,304 \$139,812,182 1.8% \$117,842,042 17.0% \$84,514,709 44 \$300 benchmark \$142,022,304 \$139,812,182 1.8% \$117,842,042 17.0% \$84,514,709 44 \$300 benchmark \$142,022,304 \$139,812,182 1.8% \$117,842,042 17.0% \$84,514,709 44 \$300 benchmark \$142,022,304 \$139,812,182 1.8% \$117,842,042 17.0% \$84,514,709 44 \$300 benchmark \$142,022,304 \$139,812,182 1.8% \$117,842,042 17.0% \$84,514,709 44 \$300 benchmark \$142,022,304 \$139,812,182 1.8% \$117,842,042 17.0% \$84,514,709 44		\$38,727,493	\$36,156,715		\$28,218,719	27.1%	\$16,636,050	57.0%
HH Income \$38,329 \$52,177 \$40,417 \$34,375	\$30 benchmark							55.9%
New Jersey \$40 benchmark \$17,362,688 \$16,223,341 6.6% \$10,976,443 36.8% \$5,777,962 6 \$30 benchmark \$60,829,712 \$54,673,352 10.1% \$36,642,863 39.8% \$20,061,778 6 \$20 benchmark \$233,915,933 \$206,902,505 11.5% \$143,244,506 36.8% \$86,513,583 6 HH Income \$40,927 \$88,043 \$50,305 \$40,363 New Mexico \$40 benchmark \$65,674,198 \$63,073,967 4.0% \$53,661,471 16.3% \$41,586,961 3 \$30 benchmark \$88,829,008 \$84,080,997 5.3% \$69,902,719 21.3% \$52,731,102 4 \$20 benchmark \$135,968,308 \$125,241,825 7.9% \$100,139,007 26.4% \$71,896,392 4 HH Income \$24,087 \$39,896 \$27,321 \$21,463 New York \$40 benchmark \$168,623,794 \$163,102,380 2.1% \$151,936,672 8.8% \$115,217,851 3 \$30 benchmark \$307,167,667 \$292,269,169 4.9% \$255,691,016 16.8% \$181,425,594 4 \$20 benchmark \$659,610,412 \$801,868,244 8.8% \$474,148,384 28.1% \$316,300,249 5 HH Income \$32,085 \$58,627 \$12,080 2.1% \$117,842,042 17.0% \$84,514,709 44 \$30 benchmark \$142,022,304 \$139,812,182 1.6% \$117,842,042 17.0% \$84,514,709 552 44 \$30 benchmark \$142,022,304 \$139,812,182 1.6% \$117,842,042 17.0% \$84,514,709 44 \$30 benchmark \$142,022,304 \$139,812,182 1.6% \$117,842,042 17.0% \$84,514,709 552 44				10.8%		33.9%		57.7%
\$40 benchmark \$17,382,688 \$16,223,341 6.6% \$10,976,443 38.8% \$5,777,982 6 \$30 benchmark \$60,829,712 \$54,673,352 10.1% \$36,642,883 39.8% \$20,081,778 6 \$20 benchmark \$233,915,833 \$206,902,505 11.5% \$143,244,506 38.8% \$86,513,583 6 Hit income \$40,927 \$88,043 \$50,305 \$40,383 New Mexico \$40,927 \$88,043 \$50,305 \$40,383 New Mexico \$40,927 \$40,087 \$40,080 \$40,08	HH income	\$36,329	\$52,177		\$40,417		\$34,375	
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Hir Income \$40,927 \$88,043 \$50,305 \$40,363 \$40								67.0%
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\$40 benchmark \$65,674,198 \$63,073,967 4.0% \$53,661,471 15.3% \$41,586,961 3 \$30 benchmark \$88,829,008 \$84,080,997 5.3% \$69,902,719 21.3% \$52,731,102 4 \$20 benchmark \$135,988,308 \$125,241,825 7.9% \$100,139,007 26.4% \$71,898,392 4 HH income \$24,087 \$39,896 \$27,321 \$21,483 New York \$40 benchmark \$166,823,794 \$163,102,380 2.1% \$151,936,672 8.6% \$115,217,851 3 \$30 benchmark \$307,167,667 \$292,269,169 4.9% \$255,691,016 16.8% \$181,425,594 4 \$20 benchmark \$659,610,412 \$601,686,244 8.8% \$474,148,384 28.1% \$318,300,649 5 HH income \$32,965 \$58,827 \$42,000 \$322,292 North Carolina \$442,022,304 \$139,812,182 1.6% \$117,842,042 17.0% \$84,514,709 4 \$30 benchmark \$142,022,304 \$139,812,182 1.6% \$117,842,042 17.0% \$84,514,709 4 \$30 benchmark \$282,980,936 \$271,445,356 4.1% \$216,274,808 23.6% \$146,799,552 4	HI INCOME	340,821	300,043		350,305		340,333	<u> </u>
\$30 benchmark \$88,829,008 \$84,080,997 5.3% \$89,902,719 21.3% \$52,731,102 4 \$20 benchmark \$135,968,308 \$125,241,625 7.9% \$100,139,007 26.4% \$71,898,392 4 HiH Income \$24,087 \$39,896 \$27,321 \$21,463 New York \$40 benchmark \$166,823,794 \$163,102,380 2.1% \$151,936,872 8.8% \$115,217,851 3 \$30 benchmark \$307,167,667 \$292,269,169 4.9% \$255,691,016 16.8% \$181,425,594 4 \$20 benchmark \$659,610,412 \$601,666,244 8.8% \$474,148,364 28.1% \$316,300,649 5 HiH Income \$32,965 \$58,627 \$42,000 \$32,292 North Carolina \$40 benchmark \$142,022,304 \$139,812,182 1.8% \$117,842,042 17.0% \$84,514,709 4 \$30 benchmark \$282,960,936 \$271,445,356 4.1% \$216,274,808 23,6% \$148,799,552 4	New Mexico							
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Hi-l Income \$24,087 \$39,896 \$27,321 \$21,483 New York \$40 benchmark \$166,823,794 \$163,102,380 2.1% \$151,936,672 8.8% \$115,217,851 3 \$30 benchmark \$307,167,867 \$292,269,169 4.9% \$255,691,016 16.8% \$181,425,594 4 \$20 benchmark \$659,610,412 \$601,666,244 8.8% \$474,148,364 26.1% \$316,300,649 5 Hi-l Income \$32,965 \$58,627 \$42,000 \$32,292 North Carolina \$40 benchmark \$142,022,304 \$139,812,182 1.6% \$117,842,042 17.0% \$84,514,709 4 \$30 benchmark \$282,960,936 \$271,445,356 4.1% \$216,274,808 23,6% \$148,799,552 4								40.6%
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\$30 benchmark \$307,167,667 \$292,269,169 4.9% \$255,691,016 16.8% \$181,425,594 4 \$20 benchmark \$659,610,412 \$601,666,244 8.8% \$474,148,364 28.1% \$318,300,649 5 HH Income \$32,965 \$58,627 \$42,000 \$32,292 North Carolina \$142,022,304 \$139,812,182 1.8% \$117,842,042 17.0% \$84,514,709 4 \$30 benchmark \$282,960,936 \$271,445,356 4.1% \$216,274,808 23.6% \$146,799,552 4			2460 400 600	2.40	4454 400 430	0.00	6445 047 054	20.09
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\$40 benchmark \$142,022,304 \$139,812,182 1.6% \$117,842,042 17.0% \$84,514,709 4 \$30 benchmark \$282,980,936 \$271,445,356 4.1% \$216,274,808 23.6% \$148,799,552 4								
\$30 benchmark \$282,980,936 \$271,445,356 4.1% \$216,274,808 23,6% \$148,799,552 4		0440 000 000	2480 245 455	4 644	6447 545 545	44 64	201011700	40.5%
								40.5%
י בפקיקיקיקיקין בפיקיקיקיקין בעיבין בעיבי								52.5%
HH Income \$28,647 \$40,257 \$29,850 \$25,062				7.370		K.6.2		02,0%

	Total Support for	Total Support for	% Difference	Total Support for	% Difference	Total Support for	% Difference
State	100% CBGs *	Bottom 90%	(100%-90%)/100%	Bottom 70%	(100%-70%)/100%		(100%-50%)/100%
North Dakota							
\$40 benchmark	\$57,124,436	\$52,749,783	7.7%	\$40,702,308	28.7%	\$29,267,941	48.8%
\$30 benchmark	\$70,790,328	\$64,832,043	8.4%	\$50,405,243	28.8%	\$36,173,375	48.9%
\$20 benchmark	\$92,077,432	\$83,042,027	9.8%	\$64,617,956	29.8%	\$45,852,234	50.2%
HH Income	\$23,213	\$33,534		\$25,625		\$21,591	
Ohio							
\$40 benchmark	\$128,393,298	\$124,464,191	3.1%	\$90,993,485	29,1%	\$47,255,869	63.2%
\$30 benchmark	\$272,185,011	\$254,910,124	6.3%	\$182,806,970	32.8%	\$97,643,260	64.1%
\$20 benchmark	\$614,504,598	\$551,939,009	10.2%	\$393,651,819	35.9%	\$227,060,678	63.0%
HH income	\$28,708	\$43,854		\$33,113	33.5 %	\$27,188	30.5 %
•							
Oklahoma							
\$40 benchmark	\$100,984,247	\$97,175,241	3.8%	\$77,387,369	23.4%	\$52,178,889	48.3%
\$30 benchmark	\$158,856,469	\$150,239,913	5.4%	\$117,406,471	26,1%	\$78,970,826	50.3%
\$20 benchmark	\$267,259,957	\$244,439,341	8.5%	\$184,583,748	30.9%	\$123,368,880	53.8%
HH Income	\$23,577	\$37,917		\$26,818		\$21,333	
0		<u> </u>					
Oregon	877 EM 824	\$74,468,504	3.9%	\$60,656,911	74 70	242 000 674	15 601
\$40 benchmark \$30 benchmark	\$77,502,634 \$119,637,078	\$112,071,803	6.3%	\$87,342,513	21.7% 27.0%	\$42,022,874	45.8%
\$20 benchmark	\$216,925,875	\$196,290,456	9.5%	\$148,591,534	32.4%	\$59,088,440 \$97,633,205	50.6% 55.0%
HH Income	\$27,250	\$40,369	9.570	\$30,683	34.47	\$25,500	33.0%
	727,200	\$-10,000				425,500	
Pennsylvania							
\$40 benchmark	\$163,593,183	\$161,735,506	1.1%	\$140,441,627	14.2%	\$99,357,855	39.3%
\$30 benchmark	\$301,994,936	\$291,026,075	3.6%	\$236,166,621	21.8%	\$158,661,874	47.5%
\$20 benchmark	\$612,775,392	\$557,932,048	8.9%	\$421,795,962	31.2%	\$275,782,389	55.0%
HH Income	\$29,069	\$44,558		\$32,857		\$26,908	
Rhode Island							
\$40 benchmark	\$6,773,314	\$5,709,094	15.7%	\$2,704,908	60.1%	\$408,418	94.0%
\$30 benchmark	\$15,697,779	\$12,913,667	17.7%	\$6,365,144	59.5%	\$1,789,650	88.6%
\$20 benchmark	\$43,928,435	\$37,439,372	14.8%	\$22,651,037	48.4%	\$11,111,673	74.7%
HH Income	\$32,181	\$46,937		\$38,047		\$32,344	
e Caralina							
S. Carolina \$40 benchmark	\$81,374,752	\$79,859,400	1.9%	\$89,773,480	14.3%	\$49,453,270	39.2%
\$30 benchmark	\$152,970,263	\$146,702,315	4.1%	\$121,373,606	20.7%	\$82,873,832	45.8%
\$20 benchmark	\$279,168,065	\$259,309,608	7.1%	\$203,200,964	27.2%	\$135,637,576	51.4%
HH Income	\$26,256	\$40,921		\$30,066	27.27	\$24,659	01.4%
	V 20,200	<u> </u>		¥33,333		y- 1,555	
S. Dakota							
\$40 benchmark	\$52,449,770	\$49,080,400	6.4%	\$38,474,592	26.6%	\$27,093,580	48.3%
\$30 benchmark	\$69,560,205	\$84,596,508	7.0%	\$50,385,200	27.6%	\$35,540,457	48,9%
\$20 benchmark	\$93,631,437	\$85,587,574	8.6%	\$65,437,376	30.1%	\$46,205,582	50.7%
HH Income	\$22,503	\$32,009		\$24,408		\$21,028	
Tennessee	2442 554 554	6446 666 647			48.72	400 555 555	
\$40 benchmark	\$113,374,821	\$110,026,017	3.0%	\$93,680,417	17.4%	\$63,225,035	44.2%
\$30 benchmark	\$214,160,251	\$202,523,389	5.4%	\$163,984,815	23.4%	\$108,537,054	49.3%
\$20 benchmark	\$391,293,772 \$24,807	\$358,799,780 \$39,861	8.3%	\$277,007,527 \$28,125	29.2%	\$181,929,528 \$22,708	53.5%
HH Income	324,007	\$35,001		3∠0,1∠5		\$44,100	
Texas							
\$40 benchmark	\$272,533,671	\$269,453,788	1.1%	\$235,680,718	13.5%	\$157,627,714	42.2%
\$30 benchmark	\$464,134,553	\$447,839,704		\$372,965,280	19.6%	\$245,034,783	47.2%
\$20 benchmark	\$965,509,384	\$891,069,787	7.7%	\$691,340,558	28.4%	\$450,580,486	53.3%
HH income	\$27,016	\$48,214		\$31,827		\$24,333	
Utah							
\$40 benchmark	\$32,825,938	\$31,423,462	4.3%	\$26,966,791	17.8%	\$21,222,410	35.3%
\$30 benchmark	\$47,672,399	\$44,711,790	6.2%	\$36,641,951	23.1%	\$27,476,772	42.4%
\$20 benchmark	\$90,499,294	\$82,189,321	9.2%	\$63,636,313	29.7%	\$44,327,961	51.0%
HH Income	\$29,470	\$44,312		\$34,412		\$28,150	

State Vermont	100% CBGs *	Bottom 90%	(100%-90%)/100%	Bottom 70%	(100%-70%)100%	Total Support for	% Difference
				50(WIII 1076	(10079-1079)10076	Bottom 50%	(100%-50%)/100%
			ļ				
\$40 benchmark	\$35,858,893	\$32,685,777	8.8%	\$24,752,782	31.0%	\$16,816,312	53.1%
\$30 benchmark	\$51,951,872	\$46,883,995	9.8%	\$34,940,866	32,7%	\$23,580,297	54.6%
\$20 benchmark	\$72,293,239	\$64,524,458	10.7%	\$47,692,436	34.0%	\$32,286,176	55.3%
HH Income	\$29,792	\$40,625		\$32,436		\$28,687	
Virginia							
\$40 benchmark	\$99,618,917	\$98,929,941	0.7%	\$88,177,839	11.5%	\$66,910,433	32.8%
\$30 benchmark	\$188,054,501	\$183,948,384	2.2%	\$157,874,688	16.0%	\$115,073,395	38.8%
\$20 benchmark	\$377,184,292	\$352,557,139	6.5%	\$280,475,018	25.6%	\$194,133,913	48.5%
HH Income	\$33,328	\$57,273		\$37,467		\$28,250	
Washington							
\$40 benchmark	\$76,625,619	\$75,376,447	1.6%	\$67,485,025	11,9%	\$52,213,427	31.9%
\$30 benchmark	\$131,124,036	\$125,492,230	4.3%	\$106,923,569	18.5%	\$77,505,072	40.9%
\$20 benchmark	\$279,458,573	\$255,546,319	8.6%	\$201,634,397	27.8%	\$137,178,995	50.9%
HH Income	\$31,183	\$47,574		\$36,719		\$30,515	
W. Virginia							
\$40 benchmark	\$96,501,878	\$93,716,019	2.9%	\$80,700,189	16.4%	\$80,928,788	38.9%
\$30 benchmark	\$145,860,346	\$139,234,319	4.5%	\$116,636,074	20.0%	\$86,007,793	41.0%
\$20 benchmark	\$214,204,712	\$200,089,520	6.6%	\$163,064,767	23.9%	\$117,928,734	44.9%
HH Income	\$20,795	\$31,354		\$23,750		\$19,907	
Wisconsin				, , , , , , , , , , , , , , , , , , , 			
\$40 benchmark	\$107,453,939	\$104,539,244	. 2.7%	\$89,461,090	16.7%	\$87,391,924	37.3%
\$30 benchmark	\$187,460,245	\$176,408,539	5.9%	\$142,686,775	23.9%	\$102,579,273	45.3%
\$20 benchmark	\$343,209,336	\$312,836,320	8.8%	\$240,846,022	29.8%	\$166,029,408	51.6%
HH Income	\$29,442	\$43,375		\$33,250		\$28,113	
Wyoming							
\$40 benchmark	\$27,183,736	\$24,692,380	9.2%	\$17,248,586	36.5%	\$11,553,327	57.5%
\$30 benchmark	\$35,529,658	\$32,099,703	9.7%	\$21,908,201	38.3%	\$14,497,327	59.2%
\$20 benchmark	\$50,296,544	\$45,096,994	10.3%	\$30,377,360	39.6%	\$19,642,193	60.9%
HH income	\$27,096	\$41,442		\$30,441		\$24,635	
Entire US:							
\$40 benchmark	\$4,258,662,622	\$4,122,592,060	3.2%	\$3,477,992,715	18.3%	\$2,451,286,341	42.4%
\$30 benchmark	\$7,424,506,733	\$7,012,037,730	5.6%	\$5,658,661,455	23.8%	\$3,860,898,446	48.0%
\$20 benchmark	\$14,664,182,818	\$13,362,047,237	8.9%		30.5%	\$6,763,365,941	53.9%
*Note: Household	income at the 100%	level is the median i	ncome for that state				
	and 50% levels, the			in that bracket.			
Sources: BCM2. 1	990 Census of Popu	ulation and Housing	Summary Tape File	3A			